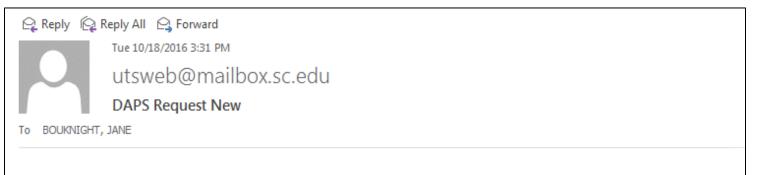
Advising Technology Terms & Conditions.

All academic advisors must accept the "Terms and Conditions." You should receive an email that looks like the following:



A new DAPS request (ID: 13866) has been submitted on your behalf by BRIAN DUSEL.

Please login to https://www.sc.edu/daps/?pt=dbdbcdabeefb to agree to the Terms and Conditions for this request.

Follow the link in the email and select "Check if you agree to the above Terms & Conditions"

University of South Carolina South Carolina's Flagship	A CONTRACTOR	eCarolina		ar		ÌNa]					
Data Access Pe	ermissions Syst	em: Request						Profile	T	Requests	- 1	Logout
Name:	DUSEL, BRIAN											
	Email: DUSELB@mailbo	x.sc.edu										
Requested For:	BOUKNIGHT, JAN	١E										
	Email: jarrows@mailbox.	.sc.edu										
Data Type:	Student											
Category:	System Access											
System or Type:	Banner											
Date Required:	2016-10-21											
Description:	This is a test for s	creenshots of DAPS fo	r the Advisor Tr	raining/Adviso	or Access proj	jects.						
Request For USC ID:	Y14096041											
Attachments:												
	Attachments											
	Test Form	Banner Access	and Confidenti	iality Form								
Terms and Conditions:	I understand that by virtue of my employment or relationship with the University of South Carolina (USC), I may have access to data or technology assets which must be protected according to established laws, regulations, policies, procedures and guidelines.											
	I have read and understand my responsibilities as outlined in the following USC policies:											
	1. UNIV 1.50 - Data Access 2. IT 3.00 - Information Security 3. IT 1.06 - Acceptable Use of Information Technology 4. ACAF 3.03 - Handling of Student Records											
	I understand my responsibilities to use, protect, and secure data according to laws, regulations, policies, and procedures.											
k this	Note: All requests	must be renewed on a	an annual basis	5.								
ox	Check if you agree to the above Terms and Conditions											
	Submit											